

Cal OES Daily Situation Report

August 3, 2015



Air National Guard air tanker drops retardant near Lower Lake, Rocky Fire

Photo Credit: SacBee



Cal OES
GOVERNOR'S OFFICE
OF EMERGENCY SERVICES

Duty Officer	
EDO	Helen Lopez
CSWC Watch Officer	Ronald DeMayo (Day), Chuck Bickinella (Night)
FDO	Mike Lococo
LDO	Paul Walters
IDO	Dana Ellis
CDO	Nancy Smith
SDO	Jeanne Garcia
PIO	Brad Alexander
TDO	Dave Meyer
IT	Peggy Aday
EQTP	Mark Johnson
Tribal Liaison POC	Denise Shemenski
Access and Functional Needs POC	Grace Koch

National Terrorism Advisory System Current Alerts



Note: [Report changes/updates are in blue](#)

SITUATION SUMMARY

Governor Brown Declares State of Emergency in California to Bolster Wildfire Response

- With wildfires burning across the state – exacerbated by severe drought conditions and extreme weather – Governor Edmund G. Brown Jr. today declared a state of emergency in California to help mobilize additional firefighting and disaster response resources.
- “California’s severe drought and extreme weather have turned much of the state into a tinderbox,” said Governor Brown. “Our courageous firefighters are on the front lines and we’ll do everything we can to help them.”
- See link for the full text of the proclamation: <http://gov.ca.gov/news.php?id=19053>

SOC Activation for California Wildfires

- The State Operations Center (SOC) is activated at [Level 3 from 0500-2100 hours today](#) due to the wildfires burning throughout California.
- The Coastal REOC is activated at Level 2.
- The Inland REOC is activated at Level 1.

Cal EOC Incident – 2014 Drought

- SOC / Inland REOC remains activated in support of 2014 Drought

Weather of Concern

- [Fire Weather is still a concern for mainly northern California as scattered showers and isolated thunderstorms continue through Tuesday east of the Cascades and from the Siskiyou’s south.](#)

Active Weather Warnings, Watches and Advisories by County:

http://www.wrh.noaa.gov/sto/brief/wwwa_bc_cal.php

WEATHER

WEATHER SYNOPSIS BY REGION:

NORTHERN CALIFORNIA AND CENTRAL COASTAL AREAS:

Eureka Weather:

A cooling trend is expected for the first half of the week as an upper level trough drives cooler air south. With the trough off the coast during the first part of the week, the marine layer will deepen, allowing moist coastal air to penetrate farther inland. Another round of storms will be possible as this low moves through with storms moving very slowly, likely beginning on Friday. Confidence remains low on the timing of the upper low despite the agreement in the models, so depending on the track of the low, thunderstorm chances may linger through Friday night into Saturday.

Medford Weather:

A short wave supporting convection will slowly move through the region, clearing out to the northeast Monday morning. Drier southwest flow aloft will develop in its wake, but it will still be moist and unstable enough for isolated to scattered thunderstorms from the Cascades east and Siskiyou's south. Another shortwave will approach the California coast Tuesday, bringing the flow aloft back to southerly, which will allow another surge of monsoonal moisture into the area, possibly bringing mostly evening thunderstorms. The shortwave will finally move inland on Wednesday and most areas will dry out, though with a slight chance of thunderstorms in portions of eastern Modoc and Lake Counties. Dry weather will continue into Thursday, and then another upper low off the California coast will move in late in the week into the weekend, bringing another round of showers and thunderstorms, especially from the Cascades eastward.

Reno Weather:

Decreasing moisture is expected to keep thunderstorms isolated this afternoon and evening, waning to areas well north of Interstate 80 Tuesday. Thunderstorm chances return on Friday as low pressure approaches the Sierra and western Nevada. Afternoon temperatures will remain around average this week.

San Francisco Weather:

A slight cooling trend is forecast to continue through Tuesday as onshore flow and the marine influence increases. Modest warming is then forecast for Wednesday and Thursday. Aside from patchy coastal drizzle and fog during the overnight and early morning hours, dry weather conditions are expected to persist through the forecast period.

WEATHER

WEATHER SYNOPSIS BY REGION:

CENTRAL CALIFORNIA AND SOUTHERN SAN JOAQUIN VALLEY:

Sacramento Weather:

Look for cooler temperatures for the next few days for interior Northern California. Monday looks to be dry with southwest flow pushing any activity east of the Sierra Crest. There will be a slight chance of mainly mountain thunderstorms on Tuesday and Friday as a weak low pressure trough brushes the northern portion of the area.

Hanford Weather:

A gradual cooling trend will take place over central California through the week with dry conditions. Marine cooled air pushed through the Delta and into the San Joaquin Valley will make triple digits subside for the next several days. Onshore flow and weak disturbances will provide high clouds from time to time and much cooler temperatures. The closed low will move onshore on Friday and we have a slight chance of thunderstorms near the Sierra Crest as the low moves across northern California.

SOUTHERN CALIFORNIA:

Los Angeles Weather:

Upper level low pressure off the coast will bring near normal temperatures and night through morning low clouds and fog to some areas west of the mountains this week. A ridge of high pressure over the four corners region will build slightly through mid week resulting in a slight warming trend. Cooling is expected for late in the week and next weekend as the upper low off the coast moves east.

Extreme Southwestern California including Orange, San Diego, Western Riverside and Southwestern San Bernardino Counties:

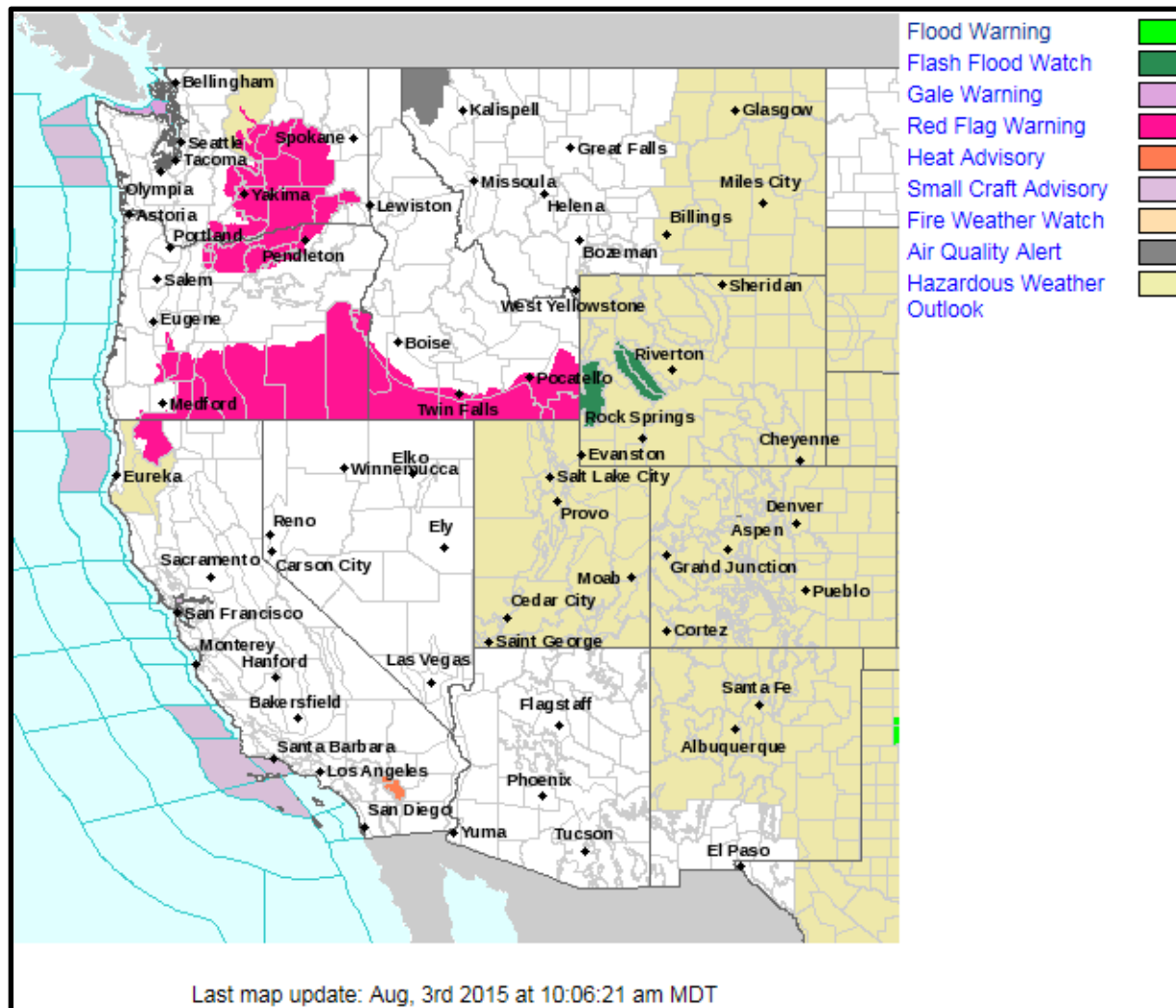
Building high pressure will result in a slight inland warming trend through Wednesday. For coastal areas, night and morning low clouds and patchy fog will spread locally into the valleys at times with weak onshore lower level flow. Thursday through Saturday, weak low pressure system will move inland through northern and central California bringing a slow inland cooling trend and slightly deeper marine layer.

Southeast California Weather:

Dry and stable conditions are expected over much of the region today. Some weak instability and residual moisture remains over the Sierra for a slight chance of afternoon thunderstorms, but by Tuesday and Wednesday the entire forecast area is expected to remain dry. Thunderstorms chances will creep back into mainly Arizona by the end of the week.



STATE WEATHER MAP



Cal OES
GOVERNOR'S OFFICE
OF EMERGENCY SERVICES

SITUATION SUMMARY

Please see the [Cal OES/Cal Fire Joint Incident Briefing Report 08-03-15 at 0900 Hours](#) attachment for detailed fire information.

FIRES, NORTHERN OPERATIONS AREA

Active

- Fork Complex, Vegetation Fire, Trinity County
- Frog, Vegetation Fire, Modoc County
- Humboldt LCA, Vegetation Fire, Humboldt County
- Lowell, Vegetation Fire, Nevada County
- Mad River Complex, Vegetation Fire, Trinity County
- River Complex, Vegetation Fire, Trinity County
- Rocky, Vegetation Fire, Lake County
- Swedes, Vegetation Fire, Butte County
- Wragg, Vegetation Fire, Napa and Solano and Yolo Counties

FIRES, SOUTHERN OPERATIONS AREA

Active

- Big Creek, Vegetation Fire, Tuolumne County
- Cabin, Vegetation Fire, Tulare County
- [Rough, Vegetation Fire, Fresno County](#)
- Willow, Vegetation Fire, Madera County

FIRE ACTIVITY



Preparedness Levels

National Preparedness Level 2

Northern California

Preparedness Level 5, Multi-Agency Coordination System MACS Mode 3

Southern California

Preparedness Level 3, Multi-Agency Coordination System MACS Mode 2

California Fire Potential & Weather Maps

Southern California 7 Day Significant Fire Potential

<http://psgeodata.fs.fed.us/7day/action/forecast/8>

Northern California 7 Day Significant Fire Potential

<http://psgeodata.fs.fed.us/7day/action/forecast/10>

California Fire Weather Map Watches and Warnings

<http://www.wrh.noaa.gov/firewx/main.php>

NWS California River Forecast Center:

<http://www.cnrfc.noaa.gov/>

CAL OES 2014 DROUGHT

Cal EOC Incident – 2014 Drought

- The SOC is activated in support of the Drought State of Emergency and continue to monitor the situation.
- The Governor issued Executive Order B-26-14 on 09/19/14, to streamline relief efforts for families with drinking water shortages due to drought, specifically through the California Disaster Assistance Act, to provide temporary water supplies to households without water for drinking and/or sanitation purposes.
- The Governor issued Executive Order B-29-15 on 04/01/15 which announced actions that will save water, increase enforcement to prevent wasteful water use, streamline the state's drought response and invest in new technologies to make California more drought resilient.
- CDAA 2014 Drought Fact Sheet and Frequently Asked Questions provided to Regions for reference and distribution.
- Cal OES Recovery continues to coordinate the Community Impacts Workgroup conference calls. Currently, the calls take place on alternating Wednesdays.
- Cal OES Recovery/Individual Assistance finalized an updated 2015 version of the drought brochure of programs and services for individuals, businesses, farmers, and ranchers. It has been put on the Governor's Drought webpage. State agencies may put the following link to the brochure on their webpage <http://ca.gov/drought/pdf/Drought-Assistance-Brochure-2015.pdf>
- Cal OES Recovery/Individual Assistance provided **an initial** 1,000 copies of the 2015 Drought Brochure to DWR for distribution at the State Fair beginning Friday, July 10, 2015. DWR requested an additional 1,000 copies of the brochure. This subsequent order was completed and delivered on July 21, 2015.
- Cal OES Regions (Inland, Coastal, Southern) collective OA drought call is facilitated by the SOC every Monday at 1100 hours.

CAL OES 2014 DROUGHT

Cal EOC Incident – 2014 Drought

Local Emergency Proclamations:

A total of 60 local Emergency Proclamations have been received to date from city, county, and tribal governments, as well as special districts:

- 27 Counties: Butte, El Dorado, Fresno, Glenn, Inyo, Humboldt, Kern, Kings, Lake, Madera, Mariposa, Merced, Modoc, Plumas, San Bernardino, San Joaquin, San Luis Obispo, Santa Barbara, Shasta, Siskiyou, Sonoma, Stanislaus, Sutter, Trinity, Tulare, Tuolumne, and Yuba.
- 12 Cities: City of Live Oak (Sutter County), City of Lodi (San Joaquin County), City of Manteca (San Joaquin County), City of Montague (Siskiyou County), City of Porterville (Tulare County), City of Portola (Plumas County), City of Ripon (San Joaquin County), City of San Juan Bautista (San Benito County), City of Santa Barbara (Santa Barbara County), City of Rancho Cucamonga (San Bernardino County) and City of West Sacramento (Yolo County) and City of Willits (Mendocino County).
- 9 Tribes: Cortina Indian Rancheria (Colusa County), Hoopa Valley Tribe (Humboldt County), Karuk Tribe (Siskiyou/Humboldt Counties), Kashia Band of Pomo Indians of the Stewarts Point Rancheria (Sonoma County), Picayune Rancheria of Chukchansi Indians (Madera County) Sherwood Valley Pomo Indian Tribe (Mendocino County), Tule River Indian Tribe (Tulare County), Yocha Dehe Wintun Nation (Yolo County), and Yurok Tribe (Humboldt County).
- 12 Special Districts: Carpinteria Valley Water District (Santa Barbara County), Goleta Water District (Santa Barbara County), Groveland Community Services District (Tuolumne County), Lake Don Pedro Community Services District (Mariposa Stanislaus County), Mariposa Public Utility District (Mariposa County), Meiners Oaks Water District (Ventura County), Montecito Water District (Santa Barbara County), Mountain House Community Service District (San Joaquin County), Nevada Irrigation District (Nevada County), Placer County Water Agency (Placer County), Tuolumne Utilities District (Tuolumne County), and Twain Harte Community Services District (Tuolumne County).

Cal OES Recovery

Cal OES Recovery - Individual Assistance

San Diego County

- As a result of flooding that began July 19, 2015, in San Diego County, a joint Preliminary Damage Assessment (PDA) with the U.S. Small Business Administration (SBA), Cal OES Individual Assistance, and the County of San Diego OES began on Tuesday, July 28, 2015. In addition, the County opened a Local Assistance Center on at the Ramona Library, 1275 Main Street, Ramona, CA 92065, Tuesday, July 28, 2015, through Wednesday, July 29, 2015, 9:30 a.m. -8:00 p.m. and Thursday, July 30, 2015, through Saturday, August 1, 2015, 9:30 a.m. - 6:00 p.m.

California Specialized Training Institute

[CSTI Scheduled Training](#)

[CSTI on the web](#)



MGT-347 NIMS Incident Command Systems Forms

Description

Learn about and use the most common Incident Command System (ICS) forms. The course will prepare you to work with the ICS Forms used in the Incident Command Planning process to assist in the development of an Incident Action Plan (IAP).

You will be introduced to the forms and will practice how to develop and write effective objectives to manage an expanding all-hazards incident. The course will allow you to learn and experience the benefits of using the forms in responding to emergencies or managing planned events.

Prerequisite

IS-100.b, FEMA Introduction to the Incident Command System (ICS-100)
IS-200.b, FEMA Incident Command System for Single Resources and Initial Action Incidents, ICS-200
IS-700.a, Introduction to the National Incident Management System (NIMS)
IS-800.b, National Response Framework (NRF), An Introduction



Date: August 11 & 12, 2015 **(2 sessions each day)**

Time: 8:00 am – 12:00 pm / 1:00 pm – 5:00 pm

Location: Governor's Office of Emergency Services
10390 Peter A. McCuen (California Training Room)
Mather, CA 95655

No Cost!
(Limited Seats)

To register please visit: <http://www.caloes.org> (on-line registration)

Cal OES Employees complete an ETR

CSTI Campus
Camp San Luis Obispo
Phone: (805) 549-3535
Fax: (805)-549-3555
E-Mail:
CSTInfo@CalOES.ca.gov





Mission:

We protect lives and property, build capabilities, and support our communities for a resilient California.

We achieve our mission by serving the public through effective collaboration in preparing for, protecting against, responding to, recovering from, and mitigating the impacts of all hazards and threats.